CVN	Charpy V-notch energy, ft-lb (N-mm)
DT	Dynamic tear, ft-lb (N-mm)
FTE	Fracture transition elastic
K	Stress concentration factor
K_{1C}	Plane strain fracture toughness, psi(in.)$^{1/2}$ [N(mm)$^{-3/2}$]
NDT	Nil ductility transition temperature, °F
P	Nominal axial force, lb (N)
S_y	Yield strength, psi (N/mm^2)
S_{CA}	Limiting stress, psi (N/mm^2)
S_W	Working stress, psi (N/mm^2)
T_s	Temperature shift, °F
ΔT	Temperature margin above NDT, °F
ΔT_W	Temperature margin above NDT corresponding to working stress, °F